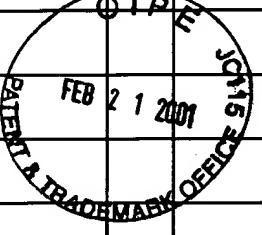
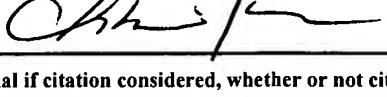


INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>				Docket Number (Optional) 41934/238		Application Number 09/673,785		
				Applicant(s) Nelson et. al.				
				Filing Date December 29, 2000		Group Art Unit 1653		
U.S. PATENT DOCUMENTS								
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
CMK	AA	4,686,283	8-11-87	Nelson, Jr. et. al.	530	327	4-16-85	
FOREIGN PATENT DOCUMENTS								
	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO
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CMK	BA	BAILEE, J. R. ET AL: "Synthesis and receptor-binding activity of peptide fragments of epidermal growth factor" BIOCHEM. SOC. TRANS. (1989), 17(2), 409-10, 1989, XPOO2116635 page 409, right-hand column, table 1						
CMK	BB	MCFERRAN, NEIL V. ET AL: "A peptide molecular dynamics study correlates structure with function" BIOCHEM. SOC. TRANS. (1996), 24(1), 127s, 1996, XPOO2116636 page 127s, left-hand column, paragraph 4						
EXAMINER <i>CMK</i>				DATE CONSIDERED		11/2/01		

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				Applicant(s) Nelson et. al.		Filing Date December 29, 2000	
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
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FOREIGN PATENT DOCUMENTS							
REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO
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CMK	BC	NELSON, JOHN ET AL: "Murine epidermal growth factor (EGF) fragment (33-42) inhibits both EGF-and laminin-dependent endothelial cell motility and angiogenesis" CANCER RES. (1995), 55(17), 3772-6, 1995, XP002116637					
CMK	BD	NELSON, JOHN ET AL: "Murine epidermal growth factor peptide (33-42) binds to a YIGSR-specific laminin receptor on both tumor and endothelial cells: J. BIOL. CHEM. (1996), 271(42), 26179-26186, 1996, XP002116638 page 26183, left-hand column, paragraph 3 page 26186, left-hand column, last paragraph					
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